

ABSTRACT OF THE DISCLOSURE

A rearview mirror redirecting system includes a housing having a
5 back wall and a peripheral wall having a first side wall and a second side
wall. A mirror has a first edge and a second edge. The first edge is
pivotally attached to an inner surface of the first side wall. A first stop
and a second stop are each mounted on an inner surface of the second side
wall such that the second edge of the mirror is positioned between the first
10 and second stops. The first stop is positioned adjacent to a peripheral
edge of the peripheral wall. The second stop is positioned such that the
mirror is angled downward when the second edge of the mirror is adjacent
to the second stop. A driving assembly is mounted in the housing for
selectively moving the second edge back and forth from the first stop to
15 the second stop.